PRICING SCHEDULE — ILLINOIS^{1/}

ITEM I — [RESERVED]

ITEM II — [RESERVED]

ITEM III — [RESERVED]

ITEM IV — [RESERVED]

Certain of the rates, charges and prices contained in this Pricing Schedule have been established by the Commission pursuant to its February 17, 1998 order, issued in Docket No. 96-0486, 96-0559, consolidated, as amended by its Amendatory Order dated April 6, 1998 (the "TELRIC Order"). If the Commission determines that the rates, charges and prices set forth herein are inconsistent with the Commission's decision in the TELRIC Order, either Party shall, upon written notice to the other Party, have the right to include or substitute rates, charges and prices that conform to the TELRIC Order. Notwithstanding anything to the contrary in this Agreement, including Section 28.2, if the Commission, a court or other tribunal of competent jurisdiction issues an order or decision modifying the TELRIC Order (a "Modifying Order"), either Party shall, upon written notice to the other Party, have the right to require that this Agreement be amended to reflect such Modifying Order and such amended or new rates, charges or prices shall be effective as if such rates, charges and prices were originally established in the applicable TELRIC Order.

ITEM V — Unbundled Network Elements

A. Unbundled Loop Rates

1. Recurring Rates

Monthly	y Rates
Access	Area ^{2/}

	A	В	<u>C</u>
Digital			
ISDN - 2-Wire	\$2.71	\$8.88	\$13.68
4-Wire 64 Kbps	\$62.12	\$61.34	\$62.36
4-wire 1.544 mbps	\$73.46	\$61.45	\$61.56
2-Wire ADSL-Compatible	\$2.59	\$7.07	\$11.40
2-Wire HDSL-Compatible	\$2.59	\$7.07	\$11.40
4-Wire HDSL-Compatible	\$4.08	\$16.82	\$26.63
Cross Connect Charge			
(additional, per cross connect):			
2-wire		\$0.14	
4-wire		\$0.31	
6-wire		\$0.45	
8-wire		\$0.62	
DS1		\$0.43	
DS3		\$0.76	
Service Coordination Charge		\$1.15	

2. Non-Recurring Rates

Service Order—Establish/Change: \$13.17 ^{2/ 4/}

² "Access Area" is defined in Ameritech's applicable tariffs for business and residential Exchange Line Services.

The Service Order Charge is a per occasion charge applicable to any number of Loops ordered for the same location and same Customer account.

This is an interim rate per Second Interim Order.

(Business or Residence)

Line Connection: $$25.08^{5/}$

(Business or Residence)

B. Network Interface Device^{6/} No charge

C. [RESERVED]

D. [RESERVED]

E.	Inter	roffice Transmission Facilities DS1	Monthly	Non-Recurring <u>Charge</u>
	1.	Entrance Facility - Per Point of Termination Terminating Bit Rate 1.544 Mbps		
		Area A Area B Area C	\$73.46 \$61.45 \$61.56	
	2.	Interoffice Mileage Termination - Per Point of Termination 1.544 Mbps		
		Area A Area B Area C	\$17.35 \$17.35 \$17.35	
		Interoffice Mileage - Per mile 1.544 Mbps		
		Area A Area B Area C	\$1.88 \$1.88 \$1.88	

The Line Connection Charge applies to each Loop.

⁶ Access to Network Interface Device for Accessing Customer Premises Wiring (Inside Wire).

3. Optional Features and Functions

(a) Clear Channel Capability

	<u>Monthly</u>	Non-Recurring C Charge
- Per 1.544 Mbps Circuit Arranged		
Area A		\$443.18
Area B		\$443.18
Area C		\$443.18
(b) Interconnection Central Office Multiplexing		
- DS1 to Voice/Base Rate/128.0, 256.0, 384.0 Kbps Transport		
Area A	\$275.34	
Area B	\$275.34	
Area C	\$275.34	
(c) DS1 Cross Connect	\$000.43	

F. Interoffice Transmission Facilities - DS3

- 1. Entrance Facility
 - Per Point of Termination
 - (a) DS3 with Electrical interface
 - Per Termination

Area A	\$686.47	
Area B	\$768.77	
Area C	\$752.87	

2. Interoffice Mileage Termination

- Per Termination

				Non-Recurring
			<u>Monthly</u>	<u>Charge</u>
		Elegador el		
		- Electrical		
		Area A	\$146.93	
		Area B	\$146.93	
		Area C	\$146.93	
		Intereffice Mileses		
		Interoffice Mileage - Per Mile		
		- Ter wife		
		Area A	\$29.81	
		Area B	\$29.81	
		Area C	\$29.81	
	3.	Optional Features and Functions		
	٥.	(a) Interconnection - Central Office	re Multiplexing	
		(a) Interconnection Central Office	o manapiesning	
		- Per Arrangement		
		- DS3 to DS1		
		Area A	\$404.30	
		Area B	\$404.30	
		Area C	\$404.30	
		(b) DS3 Cross Connect	\$000.76	
G.	Inte	roffice Transmission Facilities - OC-3	3	
	1)	Entrance Facility		
	1)	- Per Point of Termination Term	inating Rit	
		Rate 155.52 Mbps	\$311.34	
		Tute 100.02 1010ps	ψ511.01	
	2)	Interoffice Mileage Termination		
		- Per Point of Mileage Termina	tion 155.52 Mbps \$342.69	
		T		
		Interoffice Mileage	# 2 00.00	
		- Per Mile 155.52 Mbps	\$208.80	
	3)	Optional Features and Functions		
	3)	optional reaction and renotions		

		a)	OC-	3 Add/Drop Multiplexing		
			-	Per arrangement	\$542.03	
		b)	Add	l-Drop Function		
			-	Per DS3 Add or Drop	\$105.15	
			-	Per DS1 Add or Drop	\$32.48	
		c)	-	Cross-Connection of Services OC-3 to OC-3 Cross-Connect		
			-	Per Circuit	\$76.83	\$2,819.25
		d)	1+1 -	Protection Per OC-3 Entrance Facility	\$41.59	
		e)	1+1	Protection with Cable Survivability		
			-	Per OC-3 Entrance Facility	\$41.59	\$2,819.25
		f)	1+1	Protection with Route Survivability		
			1)	Per OC-3 Entrance Facility	Apply Rates an as (c) above	d Charges e plus (2) below
			2)	Per Quarter Route Mile	\$62.34	
H.	Inter	office	Trar	nsmission Facilities - OC-12		
	1)	Entra	Per 1	Facility Point of Termination Terminating Bit e 622.08 Mbps	\$547.79	
	2)	Inter	Per 1	e Mileage Termination Point of Mileage Termination .08 Mbps	\$571.38	

	-	Per Mile 622.08 Mbps	\$376.16	
3)	Opt	tional Features and Functions		
	a)	OC-12 Add/Drop Multiplexing		
		- Per arrangement	\$637.78	
	b)	Add/Drop Function		
		- Per OC-3 Add or Drop	\$146.47	
		- Per DS3 Add or Drop	\$31.77	
	c)	Cross-Connection of Services OC-12 to OC-12 Cross-Connect		
		- Per Circuit	\$405.01	
	d)	1+1 Protection		
		- Per OC-12 Entrance Facility	\$205.74	
	e)	1+1 Protection with Cable Survivability		
		- Per OC-12 Entrance Facility	\$205.74	\$2,819.25
	f)	1+1 Protection with Route Survivability		
		1) Per OC-12 Entrance Facility		and Charges as ve plus (2) below
		2) Per Quarter Route Mile	\$54.20	
Inte	roffic	ce Transmission Facilities - OC-48		

- I.
 - 1) Entrance Facility
 - Per Point of Termination Terminating Bit

		Rat	te 2488.32 Mbps	\$2,418.86	
2)	Inter	Per	re Mileage Termination Point of Mileage Termination 88.32 Mbps	\$1,269.31	
	Inter		te Mileage Mile 2488.32 Mbps	\$320.69	
3)	Opt	ional	Features and Functions		
	a)	OC	2-48 Add/Drop Multiplexing		
		-	Per arrangement (not to exceed 12 DS3s or equivalent)	\$724.77	
	b)	Ad	d/Drop Function		
		- - -	Per OC-12 Add or Drop Per OC-3 Add or Drop Per DS3 Add or Drop	\$317.08 \$146.91 \$ 49.90	
	c)		oss-Connection of Services OC-48 OC-48 Cross-Connect		
		-	Per Circuit	\$981.34	
	d)	1+1	1 Protection Per OC-48 Entrance Facility	\$848.18	
	e)	1+1	Protection with Cable Survivability Per OC-48 Entrance Facility	\$848.18	\$2,819.25
	f)	1+1	1 Protection with Route Survivability		
		1)	Per OC-48 Entrance Facility Channel		and Charges as
		2)	Per Quarter Route Mile	\$96.65	

J. Installation and Rearrangement Charges for Interoffice Transmission Facilities

	Administration Charge, Per Order	Design and Central Office Connection Charge, Per Circuit	Carrier Connection Charge Per Termination
DS1 Service 1.544 Mbps			
Area A	\$406.61	\$632.71	\$585.51
DS3 Service 44.736 Mbps			
Area A OC-3 Service	\$308.22	\$671.16	\$377.25
155.52 Mbps	\$123.65	\$564.71	\$875.11
OC-12 Service 622.08 Mbps	\$123.65	\$564.71	\$875.11
OC-48 Service 2488.32 Mbps	\$123.65	\$564.71	\$875.11

K. [RESERVED]

L. [RESERVED]

M. Rates for Maintenance.⁷/

- 1. Trip Charge \$69.27 per trouble dispatch.
- 2. Time Charge \$28.52 per quarter hour with a quarter hour minimum and quarter hour increments.

Rates as of the Effective Date. The rates for maintenance shall be revised from time to time consistent with those rates that Ameritech charges its retail Customers.

ITEM VI — Wholesale Resale Services

A. See Schedule 10.1

ITEM VII — Collocation

See Exhibit PS-VII

ITEM VIII — Structure

See Exhibit PS-VIII

ITEM IX — [RESERVED]

COLLOCATION EXHIBIT PS-VII PHYSICAL COLLOCATION — ILLINOIS

	Non-Recurring Charges	Monthly Recurring
Order Charge/Per Order	\$300.50	
Central Office Build Out - per Initial 100 sq. ft. Floor Space Request/C.O per Add'1 100 sq. ft.	\$30,648.22	
Floor Space Request/C.O.	\$11,926.23	
Cable Vault Splicing/per Initial splice	\$209.75	
Cable Vault Splicing/per Subsequent splice	\$15.55	
Splice Testing/per Initial Splice Test	\$48.13	
Splice Testing/per Subsequent Splice Test	\$2.83	
Cable Pulling from Manhole to Cable Vault/ per First foot	\$227.60	
Cable Pulling from Manhole to Cable Vault/ per Add'l foot	\$1.14	
Cable Pulling from Cable Vault to the transmission node/per First foot	\$84.93	
Cable Pulling from Cable Vault to the transmission node/per add'l foot	\$0.84	
Power Delivery/per Power Lead	\$1,802.03	

Transmission Node Enclosure/

per mittar 100 sq. rect	Ψτ,0ττ.τ1	
Transmission Node Enclosure/		
	Non-Recurring Charges	Monthly Recurring
per Add'l 100 sq. feet Diverse Riser/per Floor Traversed	\$1,631.53 \$501.99	
Space Reservation Charge/per Each request	\$801.93	
Central Office Floor Space/per 100 sq. ft.		\$516.28
Riser Space/Foot		\$1.15
Entrance Conduit/per Innerduct per foot		\$0.06
Power Consumption: Measurement Costs Per Customer Arrangement Monthly Billing Costs Per Customer Arrangement Kilowatt Engineering Costs-Existing Arrangements Per KWH	\$2,911.85 \$272.47 \$0.28	\$11.49
200 Conductor Electrical Cross Connect Block		\$64.25
Digital Cross-Connect Panel (DSX-3)/per DS-3 Termination		\$15.21
Digital Cross-Connect Panel/per DSX-1 Panel (Up to 56 DS-1 Term)		\$48.56
Optical Cross-Connect Panel/per OCX Panel Segment		\$5.84
Passive Bay Termination (Bay and Panel)/ DS-1 Termination		\$0.57
Passive Bay Termination (Bay and Panel)/ DS-3 Termination		\$7.29
200 Electrical Conductor Termination Block (Located Outside Transmission Node)/per Each		\$64.25
Digital Timing Source/per Synchronization		

per initial 100 sq. feet

\$4,844.41

Signal Provided		\$12.81
DS-1 Repeater	\$5.95	
DS-3 Repeater	\$34.51	

COLLOCATION EXHIBIT PS-VII VIRTUAL COLLOCATION — ILLINOIS

	Non-Recurring <u>Charge</u>	Monthly <u>Charge</u>
Service Order	\$115.26	
Optical Line - Cable Vault Splicing/ per Initial Splice	\$209.75	
Optical Line - Cable Vault Splicing/ per Subsequent Splice	\$15.55	
Optical Line - Splicing Test/ per Initial Splice	\$48.13	
Optical Line - Splicing Test/ per Subsequent Splice Test	\$2.83	
Optical Line - Cable Pulling - Manhole to Vault/ per First Foot	\$227.60	
Optical Line - Cable Pulling - Manhole to Vault/ per Add'l Foot \$1.14		
Optical Line - Cable Pulling - Vault to LGX Panel/ per First Foot	\$84.93	
Optical Line - Cable Pulling - Vault to LGX Panel/ per Add'l Foot \$0.84		
Optical Line - Diverse Riser/per Floor Traversed	\$501.99	
Project Management Fee/per Initial 7' Bay Installed on Initial or Subsequent Order	\$3,207.73	
Project Management Fee/per Initial 7' Bay Installed on Initial or Subsequent Order/ per Add'l 7' Bay Installed on Initial		
or Subsequent Order PS - 14	\$1,603.87	

	Non-Recurring <u>Charge</u>	Monthly Charge
Project Management Fee/ per Initial Shelf Installed on Subsequent Order	\$2,405.80	
Project Management Fee/ per additional shelf installed on subsequent order	\$1,443.48	
Project Management Fee/ per Bay Rearrangement and/or Miscellaneous Work	\$1,924.64	
Power Delivery/per 7' Bay Installed	\$1,802.03	
Thru-Connect per DSX-1 to DSX-1	\$7.13	\$0.24
Thru-Connect per OCX to OCX	\$7.13	\$1.72
7' Bay (Company Provided)/per Bay	\$452.34	\$26.28
7' Bay (Customer Installed/Pre-Packaged)/per Bay		\$22.34
Optical Line - Entrance Facility/per Foot		\$0.06
Optical Line - Riser Space/per Foot		\$0.26
Optical Line - Riser Space/per Fiber Termination		\$1.51
Power Consumption: Measurement Costs Per Customer Arrangement Monthly Billing Costs Per Customer Arrangement Kilowatt Engineering Costs-Existing Arrangements Per KWH	\$2,911.85 \$272.47 \$0.28	\$11.49
200 Electrical Conductor Cross-Connect Block/ per Block	\$64.25	
Digital Cross-Connect Panel/ per DS-3 Termination		\$15.21
Digital Cross-Connect Panel/ per DS-1 Panel (up to 56 DS-1 Terminations)		\$48.56

	Non-Recurring <u>Charge</u>	Monthly <u>Charge</u>
Optical Cross-Connect Panel/		
per Panel Segment		\$5.84
Digital Timing Source per Timing Circuit		\$2.57
SHARED CAGE COLLOCAT	ION	

Recurring Rate Elements

Central Office Floor Space per 50 Sq Ft	\$300.71	
Riser Space per Foot	\$1.15	
Entrance Conduit per Innerduct per Foot	\$.06	
Power Measurement Billing per Customer Arrangement	\$11.49	
Power Consumption per KWH	\$.28	
Power Consumption per Fuse Amp	N/A	
200 Conductor Electrical X-Connect Block per Block	\$64.25	
Digital X-Connect Panel (DSX) per DSX-3 Term	\$15.21	
Digital X-Connect Panel (DSX) per DSX-1 Panel	\$48.56	
Optical X-Connect Panel per OCX Panel	\$5.84	
Passive Bay Term per DS1 Termination (incl. bay & panel)	\$.57	
Passive Bay Term per DS3 Termination (incl. bay & panel)	\$7.29	
200 Conductor Electrical X-Connect Block per Block (outside transmission node)	\$64.25	
Digital Timing Source per Timing Circuit	\$12.81	

DS1 Repeater	\$5.95
DS3 Repeater	\$34.51

SHARED CAGE COLLOCATION

NonRecurring Rate Elements

Order Charge per Connect Order	\$554.01
Order Charge per Disconnect Order	\$10.22
Order Charge N/A	
Central Office Build Out per Initial 50 Sq Ft	\$32,844.67
Central Office Build Out per Additional 50 Sq Ft Ordered on Same Order as Initial 50 Sq Ft and Contiguous to Initial 50 Sq Ft	\$12,021.33
Cable Vault Splicing per Initial Splice	\$209.75
Cable Vault Splicing per each Subsequent Splice	\$15.55
Cable pulling from Manhole to Cable Vault per lst Foot	\$227.60
Cable pulling from Manhole to Cable Vault per each Additional Foot	\$1.14
Cable Pulling from Cable Vault to Transmission Node per 1st Foot	\$84.93
Cable Pulling From Cable Vault to Tramsission Node per each Additional Foot	\$.84
Power Measurement per Customer Arrangement	\$2,911.85

Power Measurement Engineering Charge per Existing Non-Measured Arrangements Only	\$272.47
Power Delivery per Power Lead	\$1,802.03
Transmission Node Enclosure per Initial 50 Sq. Ft.	\$2,519.41
Transmission Node Enclosure per each Additional 50 Sq Ft Ordered with Initial 50 Sq Ft and Contiguous to Initial 50 Sq Ft	\$1,118.73
Space Reservation Charge/Request	\$ 801.93
Security Photo ID Card per Card	\$8.62

CAGELESS COLLOCATION

Recurring Rate Elements

CO Floor Space per Standard Bay	\$32.60
Riser Space per Foot	\$1.15
Entrance Conduit per Innerduct per Foot	\$0.6
Power Measurement Billing per Customer Arrangement	\$11.49
Power Consumption per KWH	\$.28
Power Consumption per Fuse Amp	N/A
200 Conductor Electrical X-Connect Block per Block	\$64.25
Digital X-Connect Panel (DSX) per DSX-3 Term	\$15.21
Digital X-Connect Panel (DSX) per DSX-1 Panel	\$48.56
Optical X-Connect Panel per OCX Panel	\$5.84
Passive Bay Term per DS1 Termination (incl bay & panel)	\$.57
Passive Bay Term per DS3 Termination (incl bay & panel)	\$7.29
200 Conductor Electrical X-Connect Block per Block (outside transmission node)	\$64.25
Digital Timing Source per Sync Signal	\$12.81
DS1 Repeater	\$5.95
DS3 Repeater	\$34.51

CAGELESS COLLOCATION

NonRecurring Rate Elements

Order Charge per Connect Order	\$401.98
Order Charge per Disconnect Order	\$10.22
Central Office Build Out per Initial Bay	\$18,591.79
Central Office Build Out per Additional Bay Added w/ Initial Bay on Same Order	\$4,180.28
Cable Vault Splicing per Initial Splice	\$209.75
Cable Vault Splicing per each Subsequent Splice	\$15.55
Cable pulling from Manhole to Cable Vault per lst Foot	\$227.60
Cable pulling from Manhole to Cable Vault per each Additional Foot	\$1.14
Cable Pulling from Cable Vault to Transmission Node per lst Foot	\$84.93
Cable pulling from Cable Vault to Transmission Node per each Additional Foot	\$.84
Power Measurement per Customer Arrangement	\$2,911.85
Power Measurement Engineering Charge per Existing Non-Measured Arrangements Only	\$272.47
Power Delivery per Power Lead	\$1,802.03

Space Reservation Charge

\$801.93

Security Photo ID Card per card

\$10.09

CARRIER CROSS-CONNECT SERVICE FOR INTERCONNECTION (CCCSI)

Recurring Rate Element

RATE ELEMENT DESCRIPTION

Collocator to Collocator Cable Racking/Foot

\$.70

NonRecurring Rate Element

RATE ELEMENT DESCRIPTION

Project Management Fee

\$1,028.66

PREMISES REPORT

NonRecurring Rate Element

RATE ELEMENT DESCRIPTION

Premises Report, per Premises

Time & Materials

APPLICATION FEE

NonRecurring Rate Element

RATE ELEMENT DESCRIPTION

Application Fee, Per Request, Per Premises

TBD by Ameritech

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EXHIBIT PS-VIII STRUCTURE PRICING^{8/}

POLE ATTACHMENT AND CONDUIT OCCUPANCY ACCOMMODATIONS

Non-Recurring	
Charge	Per Year

Administrative Fee

- per request or assignment

\$200.00

Pole Attachment Fee

 per pole, per year for each one foot of usable space occupied and for each power supply or equipment case or cabinet attached to a pole

\$2.36

Conduit Attachment Fee

per foot of innerduct occupied per year

 $\$0.41^{9/}$

The rates set forth above are currently the charges for the lowest existing contract available to an attaching party in the State of Illinois and shall be adjusted periodically consistent with the terms of the Agreement.

If an Attaching Party occupies an entire duct, the Attachment Fee shall be two (2) times the rate per innerduct foot for the Attachment.

EXHIBIT PS-VIII STRUCTURE PRICING^{10/}

- A. The following fees, rates and charges apply to Attachment to Ameritech Structure.
- 1. Administrative Fees. Administrative Fees cover the cost of establishing records, databases and systems, the processing of assignment of permits and similar administrative procedures to accommodate a Requesting Carrier's request for Attachment. Administrative Fees are payable with Requesting Carrier's initial request for Attachment, and for assignment of any permit, or series of permits, to a single assignee. Administrative fees are not refundable.

Administrative Fee - \$200.00 per request of assignment.

- 2. Maps, Records and Information Charges. Maps, Records and Information charges cover the cost of researching and preparing records and information and preparing maps or drawings in order to provide access to the same to a Requesting Carrier. Charges for these services will be as follows:
 - a. Initial Map Preparation The full cost to Ameritech to prepare a map or record for access by a Requesting Carrier.
 - b. Record Searches and Information Requests The full cost to Ameritech to research records and assemble information to respond to a Requesting Carrier's request for information and, if applicable, to meet with the Requesting Carrier to clarify the map, record or information.

Prior to initiating Initial Map Preparation or Record Searches and Information Requests, the Requesting Carrier shall deposit with Ameritech against the charges therefor Ameritech's estimated amount of charges associated with the requested Initial Map Preparation or Record Search and Information Request. The Requesting Carrier shall pay the amount by which the costs of the request exceeds the estimate. Ameritech will reimburse to the Requesting Carrier the amount by which the deposit exceeds the actual cost of the request.

The rates set forth above are currently the charges for the lowest existing contract available to an attaching party in the State of Illinois and shall be adjusted periodically consistent with the terms of the Agreement.

- 3. Make Ready Work Charges. Make Ready Work Charges include all of Ameritech's costs to prepare Structure for the Attachments of the Requesting Carrier, including engineering, field surveys, permits, construction, rearrangement, replacements, inspections, administration and supervision.
 - a. The charges for Make Ready Work are the full cost to Ameritech to perform the required work.
 - b. Prior to commencing any Make Ready Work by Ameritech, the Requesting Carrier shall deposit with Ameritech against the Make Ready Work Charges, Ameritech's estimated amount of the Make Ready Work Charges. The Requesting Carrier shall pay the amount by which the Make Ready Work Charges exceeds the deposit. Ameritech will refund to the Attaching Party the amount by which the deposit exceeds the Make Ready Work Charges.
 - c. For requests for access to Ameritech's Ducts, Conduit or Rights-of-way, the Requesting Carrier shall make separate deposits for field survey Make Ready Work to determine the actual availability of space based on Ameritech's records and for the Make Ready Work to prepare the Rights-of-way or conduit for the Requesting Carrier's Attachment.
 - d. In the event that other Requesting Carriers, including Ameritech, share in the responsibility for the modification to Ameritech's Structure, the deposits required by this section shall be the Requesting Carrier's proportionate share of the Make Ready Work Charges.
- 4. Attachment Fees. Attachment Fees are the recurring charges to the Requesting Carrier to place and maintain its Attachments in or on Ameritech's Structure.
 - a. Attachment Fees are due and payable twice each Contract Year in advance. On January 1 of each year, the Requesting Carrier will be billed for its Attachments to Ameritech's Structure in place and for which Make Ready Work has been completed as of December 1 of the previous year. On July 1 of each Contract Year, the Requesting Carrier will be billed for its Attachments to Ameritech's Structure in place and for which Make Ready Work has been completed as of June. Any Attachments made within each billing period will be billed at the time of the Attachment for the entire billing period.
 - b. Pole Attachment Fees

- i) The Attachment Fee for poles applies to each pole on which the Requesting Carrier has placed its Attachment or for which Make Ready Work pursuant to a request for access has been completed.
- ii) Pole Attachment Fee: \$2.36 per pole, per year for each one foot of space occupied by the Requesting Carrier's Attachments.

c. Duct or Conduit Attachment Fees

- i) The Attachment Fee for duct or conduit applies to the total number of feet of Ameritech's conduit system or ducts in which the Requesting Carrier placed Attachments or for which Make Ready Work pursuant to a request for access has been completed.
- ii) The length of the duct or conduit occupied is measured from wall to wall of the manholes, or from the wall of the manhole to the end of the Ameritech's conduit system or duct occupied by the Requesting Carrier's Attachment, plus the cable racking and maintenance loop space measured by the length of the Requesting Carrier's cable within each manhole.
- iii) If Requesting Carrier's partial occupancy of a continuous conduit system or duct renders the remainder of any portion thereof unusable, the Attachment Fee applies to both the portion occupied and the portion unusable.
- iv) If Requesting Carrier occupies an entire duct, the Attachment Fee shall be twice (2) times the rate per Inner-duct foot for the Attachment.

v) Conduit Attachment Fee:

 $\$0.41^{11/}$ per foot of Inner-duct or cable racking and maintenance loop space occupied per year.

d. Rights-of-Way Attachment Fees:

i) The Attachment Fee for use of linear rights-of-way applies to the total linear footage of strips of land three feet (3') wide suitable for direct buried or trench

If an Attaching Party occupies an entire duct, the Attachment Fee shall be two (2) times the rate per innerduct foot for the Attachment.

placement of cable facilities of Ameritech's right-of-way in which the Requesting Carrier has placed Attachments or for which Make Ready Work pursuant to a request for access has been completed and is priced on a case-by-case basis.

- ii) If Requesting Carrier's partial occupancy of a continuous linear right-of-way renders the remainder or any portion thereof unusable, the Attachment Fee applies to both the portion occupied and the portion rendered unusable.
- iii) The Attachment Fees for the Requesting Carrier's equipment cabinets or enclosures placed on Ameritech's rights-of-way will be priced on a case-by-case basis, depending upon the proposed Attachment and the characteristics of the right-of-way in question including the consumption of useable space of the right-of-way by the Attachment and its useability for the Attachments of others, including Ameritech's, after the Attachment.
- iv) The Attachment Fees for the Requesting Carrier's Attachments to Ameritech's rights-of-way within buildings or on campuses owned by third parties will be priced on a case-by-case basis, depending upon the proposed Attachment and the characteristics of the right-of-way the Attachment and its useability for the Attachments of others, including Ameritech's, after the Attachment, and the cost to Ameritech of the right-of-way in question.

e. Period Inspection Fees

Periodic inspection fees will be assessed to cover the Requesting Carrier's portion of the costs to Ameritech to make periodic inspections of its Structure with respect to the Attachments of the Attaching Party and other attaching parties.